

BUCKSKIN FIRE

Incident Action Plan

OR-RSF-000382
P6JR9R15 (0610)



WEDNESDAY
JUNE 17, 2015
DAY SHIFT



MAPS



IAP

INCIDENT OBJECTIVES (ICS 202)

1. Incident Name:	2. Operational Period: DAY SHIFT	
BUCKSKIN	Date/Time From: 06/17/2015 0600 WED	Date/Time To: 06/17/2015 2000 WED
3. Objective(s):		
<p>Suppression Objectives</p> <ol style="list-style-type: none"> 1. Continue to ensure firefighter and public safety through the use of sound risk management and hazard mitigation. 2. Consider the safety of the public and ensure all operations are conducted with the least firefighter exposure necessary. 3. Minimize fire spread down Baldface Creek to the south and east past the Curry/Josephine County Line. 4. Implement the approved fire rehabilitation activities. 5. Protect and minimize threats and loss to all identified values, including threatened and endangered terrestrial and aquatic species and habitats, watershed, riparian and wilderness areas. <p>Management Objectives</p> <ol style="list-style-type: none"> 1. Maintain and enhance Administrator, cooperators, partners and public relationships by providing timely and accurate information through formal and informal processes, meetings, and notifications. 2. Manage costs commensurate with values at risk. 3. Manage human resources assigned to the incident in a manner that promotes a positive and harassment-free workplace and creates a no-tolerance atmosphere for harassment, alcohol, or illegal drug use. 		
4. Operational Period Command Emphasis:		
Track small failures and continue to be a learning culture. If you see something, say something. Use after action reviews to learn and share lessons learned within your group.		
General Situational Awareness:		
Terrain-driven winds expected over the fire area. Fire behavior will again be similar to yesterday. The east side of the fire has plans for application of aerial retardant. Be heads up and follow all protocols. Ensure full compliance with Fire Orders, the 18 Watch-out situations are mitigated, and LCES is in place.		
5. Site Safety Plan Required? Yes <input checked="" type="checkbox"/> No <input type="checkbox"/>		
Approved Site Safety Plan(s) Located at: WITHIN THIS DOCUMENT		
6. Incident Action Plan (the items checked below are included in this Incident Action Plan):		
<input checked="" type="checkbox"/> ICS 202	<input type="checkbox"/> ICS 207	Other Attachments: <input type="checkbox"/> _____ <input type="checkbox"/> _____ <input type="checkbox"/> _____ <input type="checkbox"/> _____
<input checked="" type="checkbox"/> ICS 203	<input type="checkbox"/> ICS 208	
<input checked="" type="checkbox"/> ICS 204	<input checked="" type="checkbox"/> ICS 220	
<input checked="" type="checkbox"/> ICS 205	<input checked="" type="checkbox"/> Map/Chart	
<input type="checkbox"/> ICS 205A	<input checked="" type="checkbox"/> Weather Forecast/Tides/Currents	
<input checked="" type="checkbox"/> ICS 206		
7. Prepared by: JIM STONE	Position/Title: PSC2	Signature: 
8. Approved by Incident Commander:		Signature: 
ICS 202	IAP Page	Date/Time: 06/16/2015 2030

ORGANIZATION ASSIGNMENT LIST (ICS 203)

1. Incident Name:		2. Operational Period: DAY SHIFT	
BUCKSKIN		Date/Time From: 06/17/2015 0600	Date/Time To: 06/17/2015 2000
		WED	WED
3. Incident Commander(s) and Command Staff:		MEDICAL UNIT	FILBIN, KITTY
IC/UC	JOHNSON, DOUG	SECURITY UNIT	JIM MURRAY
DEPUTY	RAPP, MARK	FOOD UNIT	KLINE, MAXINE
SAFETY OFFICER	LAMOREAUX, RENEE RIDENOUR, DAN	7. Operations Section:	
INFORMATION OFFICER	SICHTING, PAMELA	OPS SECTION CHIEF	BONACKER, ROD; PRATT, TIM JOHNSON, ERIC (T)
LIAISON OFFICER	GERKE, ROCK	PLANNING OPS	
4. Agency/Organization Representative(s):		DEPUTY OPS SECTION CHIEF	
Agency/Organization	Name	STAGING AREA	
ROGUE RIVER-SISKIYOU NF	MACWHORTER, ROB		
USFS AGENCY ADMINISTRATOR	PACIOREK, MATT	DIVISION/GROUP A	DURRANT, MELVIN S HAUSWALD, DANIEL (T)
RSF FIRE STAFF	HENSEL, ERIC	DIVISION/GROUP B	METZGER, KIRK VILLEGAS, ADRIAN (T)
ODF REPRESENTATIVE	THORPE, DAN	DIVISION/GROUP C	HAWKINS, RON FORGA, ADAM (T)
JOSEPHINE COUNTY SHERIFF	DANIEL, DAVE	DIVISION/GROUP D	TACCHINI, SAM
RESOURCE ADVISOR	ALLISON, BONNIE	DIVISION/GROUP X/Z	ERWERT, JOHN
5. Planning Section:		7b. Air Operations Branch:	
CHIEF	STONE, JIM	AIR OPS BRANCH DIRECTOR	GEORGE, RONALD
SITUATION UNIT	PUTMAN, DALE, EVANS, MAURICE NEWWEY, ROBERT (T)	AIR ATTACK SUPERVISOR	DINES, RODNEY W
DOCUMENTATION	NELSON, BECKY	HELICOPTER COORDINATOR	GARD, MEL
DEMOBILIZATION UNIT	DAVIS, FRANK	8. Finance/Administration Section:	
FIRE BEHAVIOR ANALYST	HAMPTON, JIM	CHIEF	JUDY MORGAN
HUMAN RESOURCE SPECIALIST	TERI FRANK	DEPUTY	
TRAINING SPECIALIST	TERI FRANK	TIME UNIT	HELLBUSCH, TERRI
GIS SPECIALIST	HRUSKA, JEREMY J, ARMSTRONG, RACHEL(T); HOBAN, GAVIN (T)	PROCUREMENT UNIT	KAMERDULA, BRYCE
COMPUTER SPECIALIST	CARPENTER, ANDREA DZIALOWY, PAUL J	COMPENSATION UNIT	WILLIAMS, KEITH
INCIDENT METEOROLOGIST	BONK, JON	COST UNIT	DOOLIN, ANNE
RESOURCES UNIT	NELSON, REBECCA PUDDY, SUSAN C		
6. Logistics Section:			
CHIEF	DEJEAN, KELSEY KOELLER, KENT		
SUPPLY UNIT	MARV LANG		
FACILITIES UNIT	RAWLINGS, ROB		
GROUND SUPPORT UNIT	PHELPS, BERRY: RAY JIM (T)		
COMMUNICATIONS	KASCHMITTER, MARC		
9. Prepared By:	Name: SUE PUDDY <i>Sue Puddy</i>	Position/Title: RESL	Signature:
ICS 203	IAP Page	Date/Time: 06/16/2015 1200	



Buckskin Fire Weather Forecast



FORECAST NO: 3

NAME OF FIRE: Buckskin Fire

PREDICTION FOR: Day Shift

UNIT: Rogue River-Siskiyou NF – Wild Rivers RD

SHIFT DATE: 6/17/2015 - Wednesday

SIGNED: *Jon Bonk*

TIME AND DATE

Jon Bonk
Incident Meteorologist

FORECAST ISSUED: 6/16/2015 @ 2000 hours

...Ridgetop humidity lowest in the morning and somewhat rising in the afternoon...

WEATHER DISCUSSION: Little overall change through Saturday. On Thursday, a weak upper low pressure will bring a slight increase in potential column height. Surface thermal trough will continue to wobble between the coast in the morning and inland for the afternoon. Morning northeast general winds shift north during the afternoons and evenings. Until we see a significant weather change, slope winds will dominate and general winds should have limited impact on the upper slopes. This will also bring a reverse diurnal effect to the upper slope humidity. Continue to watch for terrain alignment should the general winds surface. Thermal trough will strengthen along the coast Friday evening and continue through Saturday, but still appears to be moderately strong at best and certainly weaker than the early days of the incident.

Elevations in use: Ridges about 4000 MSL; Lower Slopes about 2000 feet MSL

Forecast for Today (0600-1800):

Weather: Passing high clouds. A few afternoon cumulus.

20 Foot Winds:

Lower/Mid Slopes – Terrain driven 4 to 8 mph beginning around 1000 hrs. Gusts to 15 mph after 1400.

Upper Slopes/Ridges – Northeast around 10 mph becoming North around 8 mph beginning 1400 hrs.

High Temperature: 83° lower, 77° ridges **Min. Humidity:** lower 24%, ridges 29% am and 40% pm

High-level Haines Index: 4 (low, 1 stability + 3 moisture) **LAL:** 1 **CWR (0.25"):** 0%

Stability/Inversion: Surface inversion lifting around 1000 hrs. Afternoon mixing height 9,000 feet MSL.

Forecast for Tonight (1800-0600):

Weather: Passing high clouds.

20 Foot Winds:

Lower/Mid Slopes – Terrain driven 6 to 10 mph with gusts to 15 mph becoming drainage 2 to 4 mph around 2000 hrs.

Upper Slopes/Ridges – North around 10 mph, shifting Northeast near 2200 and then decreasing to around 6 mph beginning 0100.

Low Temperatures: 54° lower, 60° ridges **Max. Humidity:** lower 86%, ridges 50% pm and 30% am

High-level Haines Index: 4 (low, 1 stability + 3 moisture) **LAL:** 1 **CWR (0.25"):** 0%

Stability/Inversion: Evening mixing height 4,000 feet MSL. Weak thermal belt around 3,500 feet.

Outlook:

Thursday/Thu Night: Partly cloudy. Max / Min Temps: 73-81° / 45-48° Min / Max RH: 28-35% / 50-83%.

Afternoon Winds: Lower-Terrain Driven 5 to 8 mph. Ridges-Northwest 8 mph gusts to 18 mph.

Friday/Fri Night: Partly cloudy. Max / Min Temps: 73-82° / 50-55° Min/Max RH: 26-33% / 44-83%.

Afternoon Winds: Lower-Terrain Driven 5 to 7 mph. Ridges-NE 10 mph and NE 16g24 mph overnight.

Saturday/Sat Night: Scattered clouds. Max / Min Temps: 80-87° / 51-56° Min / Max RH: 24-27% / 51-71%.

Afternoon Winds: Lower-Terrain Driven 4 to 8 mph. Ridges-Northeast 14 gusts 20 mph.

FIRE BEHAVIOR FORECAST

FORECAST NUMBER: 5	TYPE OF FIRE: Wildfire
FIRE NAME: Buckskin Fire	OPERATIONAL PERIOD: 6/17/15
DATE ISSUED: 9/16/2014	TIME ISSUED: 2000
UNIT: RSF	SIGNED: <u>James Hampton</u> Jim Hampton FBAN

Weather Summary

Maximum temp: 4000 ft. - 71F; 2000 ft. - 83F
Relative humidity (min): 4000 ft, - 42%; 2000 ft. - 34%
20' Winds: Ridgetops and upper elevations: NE 12 changing to N 8 after 1400.
Lower elevations: Terrain driven 4 - 7 MPH around 1000

Fire Behavior Summary

GENERAL: The fire is located within the 2002 Biscuit Fire. Fuels are primarily composed of **Grass and Shrub with areas of Timber Litter and Timber Understory**. Primary tree species include Douglas Fir, and other True Fir species. The shrub component consists primarily of manzanita and ceanothus. Snags are numerous throughout the area, and will enable lofting of embers for longer range spotting potential.

Fuel Type	Head Spread Rate	Flame Length	Spot Distance	Backing ROS and FL
Grass-Shrub Mix (GS1)	10-20 ch/hr	2-3 feet	.1 mile	1-3 ch/hr 1-3 foot
Timber litter (TL8)	5-10 ch/hr.	3-5 feet	0.4 miles	1 ch/hr. <1 foot
Timber with Understory (TU5)	7-12 ch/hr.	6-8 feet	0.4 miles	1 ch/hr. <1 foot

Haines: 4 (Low); Probability of Ignition: 60-70%; Fine Fuel Moisture: 5-6%

Today's Fire Behavior

All Divisions:

Light marine layer moisture pushing inland during the day has produced increasing daytime humidity to the mid 40% and above range moderating daytime fire behavior. A diurnal offshore flow has produced low nighttime humidity with moderate burning potential the past few days. Expect that pattern to emerge again today. The timing of the daytime RH increase has been between 1200 and 1400. The transition to falling RH has been between midnight and 0200. Live fuel moistures are very low and will contribute to rapid spread where exposed to steep slopes and/or moderate to strong wind. Embers from snags may be lofted further by the numerous snags throughout the area.

Specific

Div A, B, and C: Moderate nighttime fire behavior. Spot fires may be produced prior to today's shift. Watch for activity in timbered bowls as rapid spread is possible in those areas.

Div D: Favorable conditions for securing spot fires.

Div X: The fuels on the lower 2/3 of the division may be influenced by strengthening upslope, upvalley winds.

Div Z: Light fuels unlikely to sustain westerly spread throughout much of the division.

AIR OPERATIONS: Marine layer may produce some clouds in the morning, clearing by late morning.

SAFETY

Moderate nighttime activity is occurring; beginning between 1200 and 0200.

Division/Group Assignment List (ICS 204 WF)

1. Incident Name:			3.			
BUCKSKIN			Branch:		Division/Group: A	
2. Operational Period: DAY SHIFT						
Date/Time From: 06/17/2015 0600 WED		Date/Time To: 06/17/2015 2000 WED				
4. Operations Personnel						
OPERATIONS CHIEF		BONACKER, ROD; PRATT, TIM JOHNSON, ERIC (T)		BRANCH DIRECTOR		
DIVISION/GROUP SUPERVISOR		MEL DURRANT DAN HAUSWALD (T)				
5. Resources Assigned this Period						
Strike Team / Task Force / Resource Designator		LWD	Leader	Number Persons	Drop Off PT./Time	Pick Up PT./Time
O-26 TFLD RITSCHARD, JUSTIN ROBERT		06/28		1		
O-33 FOBS BECKER, LEWIS		06/27		1		
O-135 READ BLANKENSHIP, OTIS (T)		06/28		1		
C-3 HC1 ROGUE RIVER IHC		06/21	SCHUH, AARON	21		
C-8 HC1 ZIGZAG IHC		06/28	MENDIOLA, DIEGO B	21		
C-9 HC1 WARM SPRINGS IHC		06/28	SAMPSON, GARY	20		
C-11 HC2I GRAYBACK IA. NCC-7A		06/20	BREWER, TIM	20		
E-91 DOZ2 CAMPS CUSTOM EXCAVATING		06/29	WHITE, BOB	2		
6. Control Operations/Work Assignments:						
<p>Continue to assess holding opportunities and prep 1210.2 trail for firing. Burn out as conditions allow.</p>						
7. Special Instructions:						
<p>Use aerial resources as needed to check fire spread.</p>						
8. Division/Group Communication Summary						
Function	Channel	RX Frequency N/W	RX Tone/NAC	TX Frequency N/W	TX Tone/NAC	Mode
TACTICAL	1	168.0500N	146.2	168.0500N	146.2	A
COMMAND	8	173.0375N	146.2	167.3250N	146.2	A
AIR TO GROUND	11	167.9500N	NO TONE	167.9500N	NO TONE	A
LOGISTICS	13	168.3500N	146.2	168.3500N	146.2	A
9. Prepared By (Resource Unit Leader)			Approved By (Planning Section Chief)		Date	Time
BECKY NELSON <i>Becky Nelson</i>			<i>James M. Stone</i>		06/15/2015	2100

Division/Group Assignment List (ICS 204 WF)

1. Incident Name:			3.			
BUCKSKIN			Branch:		Division/Group:	
2. Operational Period:			B			
DAY SHIFT						
Date/Time From: 06/17/2015 0600 WED		Date/Time To: 06/17/2015 2000 WED				
4. Operations Personnel						
OPERATIONS CHIEF		ROD BONACKER; PRATT, TIM JOHNSON, ERIC (T)		BRANCH DIRECTOR		
DIVISION/GROUP SUPERVISOR		KIRK METZGER ADRIAN VILLEGAS (T)		AIR ATTACK SUPERVISOR		
5. Resources Assigned this Period						
Strike Team / Task Force / Resource Designator		LWD	Leader	Number Persons	Drop Off PT./Time	Pick Up PT./Time
O-80 FELB STREET, CRAIG W		06/27		1		
O-81 FELB HUENERGARDT, DENNIS		06/27		1		
O-9 FALM GOODWOOD TIMBER FALLERS		06/26	HEYWOOD, DALE	2		
O-125 FAL1 BURT, STEVE		06/28		1		
O-10 FALM RICK ELLIOT REMC 2		06/25	DOWNHILL, KEN	2		
O-29 TFLD WILSON, JEREMY		06/27		1		
O-120 TFLD ROCK, ROBERT		06/28		1		
A-2.2 TFLD (T) WOLF, ERIC				1		
C-3.5 TFLD MAYFIELD, LUCAS T (T)		06/21		1		
O-132 HEQB PROPHET, MITCH		06/28		1		
O-138 HEQB JAMES, MATTHEW		06/29		1		
O-139 HEQB TAYLOR, WYATT		06/29		1		
O-149 HEQB SALSKY, ISAIAH		06/30		1		
O-150 HEQB LAUER, JUSTIN		06/29		1		
O-156 HEQB SPRENGER, HEIDI		06/30		1		
O-134 HEQB SNODGRASS, RICKY (T)		06/28		1		
O-33 FOBS BECKER, LEWIS		06/27		1		
C-2 HC1 REDMOND IHC		06/23	AUSTIN, NEIL R	20		
C-10 HC1 WINEMA IHC		06/21	LILLY, DAVID G	18		
8. Division/Group Communication Summary						
Function	Channel	RX Frequency N/W	RX Tone/NAC	TX Frequency N/W	TX Tone/NAC	Mode
TACTICAL	2	168.2000N	146.2	168.2000N	146.2	A
COMMAND	8	173.0375N	146.2	167.3250N	146.2	A
AIR TO GROUND	11	167.9500N	NO TONE	167.9500N	NO TONE	A
LOGISTICS	13	168.3500N	146.2	168.3500N	146.2	A
9. Prepared By (Resource Unit Leader)			Approved By (Planning Section Chief)		Date	Time
SUE PUDDY <i>Sue Puddy</i>			James M. Stone <i>James M. Stone</i>		06/16/2015	2115

Division/Group Assignment List (ICS 204 WF)

1. Incident Name:			3.			
BUCKSKIN			Branch:		Division/Group:	
2. Operational Period:			B			
DAY SHIFT						
Date/Time From: 06/17/2015 0600 WED		Date/Time To: 06/17/2015 2000 WED				
4. Operations Personnel						
OPERATIONS CHIEF			ROD BONACKER; PRATT, TIM JOHNSON, ERIC (T)		BRANCH DIRECTOR	
DIVISION/GROUP SUPERVISOR			KIRK METZGER ADRIAN VILLEGAS (T)		AIR ATTACK SUPERVISOR	
5. Resources Assigned this Period						
Strike Team / Task Force / Resource Designator		LWD	Leader	Number Persons	Drop Off PT./Time	Pick Up PT./Time
E-30 DOZ2 ABLE SERVICE		06/26	JOHNSON, JOE	2		
E-32 DOZ2 WEST LANDS CONTRACTING		06/27	BARNES, JIM	2		
E-77 DOZ2 WEST LANDS CONT., INC. - 01		06/28	WEST, JOHN	1		
E-92 DOZ2 SAM JENNINGS COMPANY INC.		06/29	GOVERNOR, FRED	2		
E-85 DOZ2 ABLE SERVICES LLC - D6		06/28	DAVENPORT, MARK	2		
E-93 DOZ3 INLAND TIMBER COMPANY		06/29	ALCORN, GEORGE	2		
E-60 FEL2 WOOD RIVER TIMBER INC.		06/28	DRISCOLL, RAY	1		
E-72 EXCA NORTHSTATE HVY EQUIP		06/28	HIGBY, GARY	1		
E-73 EXCA STEPHEN EXCAVATION LLC		06/28	MINCY, DANIEL	1		
E-74 FEL1 MILLER TIMBER SERVICES		06/29	THOMSEN, CHARLES	2		
E-88 MAST VALLEY TIMBER RESOURCES INC.		06/30	NELSON, TREVOR	1		
E-75 SKG2 JB LOGGING		06/29	POWERS, MIKE	2		
E-76 SKG3 EUGENE UNDERHILL		06/29	BRADBURY, JOE	2		
O-141 READ VONKIENAST, JEFF		06/28		1		
O-144 READ KITAYAMA, EILEEN KIYOME (T)		06/29		1		
O-148 READ NEGHERBON, LINDSEY B (T)		06/29		1		
O-24 SOFR WELSH, LARRY ALLEN		06/26		1		
O-25.5 IMSA TEAGUE, NATHAN LEE		06/27		1		
O-25.3 IMST HODGE, RITA SUE		06/26		1		
8. Division/Group Communication Summary						
Function	Channel	RX Frequency N/W	RX Tone/NAC	TX Frequency N/W	TX Tone/NAC	Mode
TACTICAL	2	168.2000N	146.2	168.2000N	146.2	A
COMMAND	8	173.0375N	146.2	167.3250N	146.2	A
AIR TO GROUND	11	167.9500N	NO TONE	167.9500N	NO TONE	A
LOGISTICS	13	168.3500N	146.2	168.3500N	146.2	A
9. Prepared By (Resource Unit Leader)		Approved By (Planning Section Chief)			Date	Time
SUE PUDDY <i>Sue Puddy</i>		James M. Stone <i>James M. Stone</i>			06/16/2015	2115

Division/Group Assignment List (ICS 204 WF)

1. Incident Name:		3.				
BUCKSKIN		Branch:		Division/Group:		
2. Operational Period:		DAY SHIFT				
Date/Time From: 06/17/2015 0600	WED	Date/Time To: 06/17/2015 2000	WED	B		
4. Operations Personnel						
OPERATIONS CHIEF		ROD BONACKER; PRATT, TIM JOHNSON, ERIC (T)		BRANCH DIRECTOR		
DIVISION/GROUP SUPERVISOR		KIRK METZGER ADRIAN VILLEGAS (T)		AIR ATTACK SUPERVISOR		
6. Control Operations/Work Assignments:						
Continue to assess holding opportunities and prep 112 road for firing. Utilize heavy equipment to improve vehicle access on 112 road and construct line.						
7. Special Instructions:						
Use aerial resources as needed to check fire spread.						
8. Division/Group Communication Summary						
Function	Channel	RX Frequency N/W	RX Tone/NAC	TX Frequency N/W	TX Tone/NAC	Mode
TACTICAL	2	168.2000N	146.2	168.2000N	146.2	A
COMMAND	8	173.0375N	146.2	167.3250N	146.2	A
AIR TO GROUND	11	167.9500N	NO TONE	167.9500N	NO TONE	A
LOGISTICS	13	168.3500N	146.2	168.3500N	146.2	A
9. Prepared By (Resource Unit Leader)		Approved By (Planning Section Chief)			Date	Time
SUE PUDDY <i>Sue Puddy</i>		<i>James M. Stone</i>			06/16/2015	2115

Division/Group Assignment List (ICS 204 WF)

1. Incident Name:				3.		
BUCKSKIN				Branch:	Division/Group: C	
2. Operational Period: DAY SHIFT						
Date/Time From: 06/17/2015 0600 WED		Date/Time To: 06/17/2015 2000 WED				
4. Operations Personnel						
OPERATIONS CHIEF		BONACKER, ROD; PRATT, TIM JOHNSON, ERIC (T)		BRANCH DIRECTOR		
DIVISION/GROUP SUPERVISOR		RON HAWKINS ADAM FORGA (T)		AIR ATTACK SUPERVISOR		
DIVISION/GROUP SUPERVISOR						
5. Resources Assigned this Period						
Strike Team / Task Force / Resource Designator		LWD	Leader	Number Persons	Drop Off PT./Time	Pick Up PT./Time
O-27 TFLD KLECKLER, BARRY D		06/27		1		
O-28 TFLD ALBERTSON, LARRY		06/27		1		
O-41 TFLD SEXTON, TODD (T)		06/28		1		
O-121 TFLD RHODEN, SHELDON L		06/28		1		
O-76 FOBS HUTCHINS, MICHAEL		06/28		1		
O-123 FAL1 ADAMS, ERNEST		06/28		1		
O-124 FAL1 ADAMS, JAMES		06/28		1		
O-126 FAL1 BELL, TIM		06/28		1		
C-12 HC2I GFP ENTERPRISES IA		06/24	WOOLF, JUSTIN	20		
C-13 HC2 MEDFORD BLM CREW				18		
O-14 HC2 WFMODULE -GALICE		06/25	WALLACE, TREVOR	1		
C-14 HC2 IA LAKEVIEW BLM CREW			MCGIRR, MIKE	20		
E-79 ES4 EASTERN ORE. ENG. TASK FORCE		06/23	SPELMAN, MIKE	17		
O-82 SOFR AUSLAND, KIRK		06/27		1		
O-141 READ VONKIENAST, JEFF		06/28		1		
O-145 READ VANORDEN, CARL SCOTT (T)		06/29		1		
O-147 READ GRANUM, TODD L (T)		06/29		1		
O-137 IMSA PONCELET, LISA		06/29		1		
6. Control Operations/Work Assignments:						
8. Division/Group Communication Summary						
Function	Channel	RX Frequency N/W	RX Tone/NAC	TX Frequency N/W	TX Tone/NAC	Mode
TACTICAL	3	168.6000N	146.2	168.6000N	146.2	A
COMMAND	8	173.0375N	146.2	167.3250N	146.2	A
AIR TO GROUND	11	167.9500N	NO TONE	167.9500N	NO TONE	A
LOGISTICS	13	168.3500N	146.2	168.3500N	146.2	A
9. Prepared By (Resource Unit Leader)			Approved By (Planning Section Chief)		Date	Time
SUE PUDDY <i>Sue Puddy</i>			<i>James M. Stone</i>		06/16/2015	1600

Division/Group Assignment List (ICS 204 WF)

1. Incident Name:		3.				
BUCKSKIN		Branch:		Division/Group:		
2. Operational Period:		DAY SHIFT				
Date/Time From: 06/17/2015 0600	WED	Date/Time To: 06/17/2015 2000	WED	C		
4. Operations Personnel						
OPERATIONS CHIEF	BONACKER, ROD; PRATT, TIM JOHNSON, ERIC (T)			BRANCH DIRECTOR		
DIVISION/GROUP SUPERVISOR	RON HAWKINS ADAM FORGA (T)			AIR ATTACK SUPERVISOR		
DIVISION/GROUP SUPERVISOR						
6. Control Operations/Work Assignments:						
<p>Continue line construction and prep for burnout.</p> <p>Use aerial resources as needed to check fire spread.</p>						
7. Special Instructions:						
8. Division/Group Communication Summary						
Function	Channel	RX Frequency N/W	RX Tone/NAC	TX Frequency N/W	TX Tone/NAC	Mode
TACTICAL	3	168.6000N	146.2	168.6000N	146.2	A
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9. Prepared By (Resource Unit Leader)		Approved By (Planning Section Chief)			Date	Time
SUE PUDDY <i>Sue Puddy</i>		<i>James M. Stone</i>			06/16/2015	1600

Division/Group Assignment List (ICS 204 WF)

1. Incident Name:		3.	
BUCKSKIN		Branch:	Division/Group:
2. Operational Period:		D	
DAY SHIFT			
Date/Time From: 06/17/2015 0600 WED	Date/Time To: 06/17/2015 2000 WED		
4. Operations Personnel			
OPERATIONS CHIEF	BONACKER, ROD; PRATT, TIM JOHNSON, ERIC (T)	BRANCH DIRECTOR	
AIR ATTACK SUPERVISOR		DIVISION/GROUP SUPERVISOR	TACCHINI, SAMUEL D
5. Resources Assigned this Period			
Strike Team / Task Force / Resource Designator	LWD	Leader	Number Persons
Drop Off PT./Time	Pick Up PT./Time		
HELITACK			15
6. Control Operations/Work Assignments:			
<p>Contain spot fires within division utilizing handline and aircraft support. Continue to secure spot fires.</p>			
7. Special Instructions:			
Utilize aerial resource as needed to check fire spread.			
8. Division/Group Communication Summary			
Function	Channel	RX Frequency N/W	RX Tone/NAC
TX Frequency N/W	TX Tone/NAC	Mode	
TACTICAL	4	166.6250N	146.2
COMMAND	8	173.0375N	146.2
AIR TO GROUND	11	167.9500N	NO TONE
LOGISTICS	13	168.3500N	146.2
9. Prepared By (Resource Unit Leader)		Approved By (Planning Section Chief)	
SUE PUDDY <i>Susan Puddy</i>	<i>James M. Stone</i>		Date 06/16/2015
			Time 2020

11

Division/Group Assignment List (ICS 204 WF)

1. Incident Name:			3.			
BUCKSKIN			Branch:		Division/Group:	
2. Operational Period:			DAY SHIFT			
Date/Time From: 06/17/2015 0600 WED		Date/Time To: 06/17/2015 2000 WED				
4. Operations Personnel						
OPERATIONS CHIEF		BONACKER, ROD; PRATT, TIM JOHNSON, ERIC (T)		BRANCH DIRECTOR		
DIVISION/GROUP SUPERVISOR		ERWERT, JOHN		AIR ATTACK SUPERVISOR		
5. Resources Assigned this Period						
Strike Team / Task Force / Resource Designator	LWD	Leader	Number Persons	Drop Off PT./Time	Pick Up PT./Time	
O-83 SOFR HUELS, MARY E	06/27		1			
O-25.2 IMSA SMITH, MICHAEL	06/27		1			
O-44 AEMF KING, WILLIAM	06/26		1			
C-1 HC1 PRINEVILLE IHC	06/23	MILLER, ERIC	20			
C-4 HC1 WOLF CREEK IHC	06/23	GARATE, JAKE	20			
O-14 HC2 MODULE - WILDLAND FIRE	06/25	WALLACE, TREVOR	10			
O-130 HC1 KINGS PEAK - WFM	06/29	SANDERS, BEN	10			
6. Control Operations/Work Assignments:						
Continue to construct and prep lines for indirect burnout.						
7. Special Instructions:						
Utilize aerial resources as needed to check fire spread.						
8. Division/Group Communication Summary						
Function	Channel	RX Frequency N/W	RX Tone/NAC	TX Frequency N/W	TX Tone/NAC	Mode
TACTICAL	6	168.2500N	146.2	168.2500N	146.2	A
COMMAND	8	173.0375N	146.2	167.3250N	146.2	A
AIR TO GROUND	11	167.9500N	NO TONE	167.9500N	NO TONE	A
LOGISTICS	13	168.3500N	146.2	168.3500N	146.2	A
9. Prepared By (Resource Unit Leader)			Approved By (Planning Section Chief)		Date	Time
BECKY NELSON <i>Becky Nelson</i>			<i>James M. Stone</i>		06/16/2015	2128

Division/Group Assignment List (ICS 204 WF)

1. Incident Name:			3.			
BUCKSKIN			Branch:		Division/Group:	
2. Operational Period:			STAGING			
DAY SHIFT						
Date/Time From: 06/17/2015 0600 WED		Date/Time To: 06/17/2015 2000 WED				
4. Operations Personnel						
OPERATIONS CHIEF		BONACKER, ROD; PRATT, TIM JOHNSON, ERIC (T)		BRANCH DIRECTOR		
DIVISION/GROUP SUPERVISOR				AIR ATTACK SUPERVISOR		
5. Resources Assigned this Period						
Strike Team / Task Force / Resource Designator		LWD	Leader	Number Persons	Drop Off PT./Time	Pick Up PT./Time
O-11 FAL1 VOLCANO CREEK ENTERPRISES		06/25	KETCHUM, JIM	2		
O-12 FAL1 PACIFIC RIDGELINE FORESTRY		06/26	MILLER, ADAM	2		
O-128 FELB CAMERON, MICHAEL D.		06/28		1		
O-129 FELB JENSEN, MIKE K		06/28		1		
E-86 WTS2 S&S EARTHWORKS		06/30	STOCKEBRAND, RICHARD	1		
E-87 WTS2 ABLE SERVICES LLC		06/30	MATHIS, JOSH	1		
E-90 WTS1 NORTH STATE		06/21	ROSECRANS, LANDIN	1		
E-94 WTS2 ABLE SERVICES LLC		06/29	ELLEDDGE, BRENNON	1		
6. Control Operations/Work Assignments:						
7. Special Instructions:						
8. Division/Group Communication Summary						
Function	Channel	RX Frequency N/W	RX Tone/NAC	TX Frequency N/W	TX Tone/NAC	Mode
COMMAND						
TACTICAL						
LOGISTICS						
AIR TO GROUND						
9. Prepared By (Resource Unit Leader)			Approved By (Planning Section Chief)		Date	Time
BECKY NELSON <i>Becky Nelson</i>			James M. Stone <i>James M. Stone</i>		06/16/2015	2051

Wild Rivers Buckskin Fire General READ Guidelines

**WHILE PROTECTION MEASURES FOR NATURAL RESOURCES ARE A CONCERN,
SAFETY OF FIREFIGHTERS AND THE PUBLIC IS TOP PRIORITY.**

Invasive Plants

A weed wash is located at Rough and Ready Mill near Helibase on Highway 199.

- All resources must wash before first entering fire area.
- All resources that leave well paved or gravel roads, or park in the field at ICP must wash before returning to the fire area.
- All resources must wash upon demob.
- Avoid establishing staging areas/spike camps/safety zones/water tanks/draft sites and dozerlines or other ground disturbing activities in invasive plant infestations. Check with READ for infestation locations.

Bleach Use to prevent spread of Port Orford Cedar Root Disease in the fire area:

- Municipal water sources are considered uninfested and do not need to be treated.
- Air resources dipping from approved lakes do not need to be treated, when switching to a new dip site, rinse bucket first with bleach solution.
- Treat all other water sources (eg. tanks and tenders) with approved Clorox bleach.

Bleach Solution:

1 gallon Clorox per 1,000 gallons up to 3,000 capacity

3 gallons Clorox for >3,000 to 4,000 gallon capacity

Above 4,000 gallon capacity: add 3 gallons, then 1 gallon per 1,000 up to 7,000

6 gallons Clorox for > 7,000 to 8,000 gallon capacity

Clorox treated water should not be directly applied to natural water sources.

- Unused treated water should be delivered to the weed wash and used to clean vehicles and equipment or used as dust abatement on roads.

MIST

The Buckskin Fire is in a Roadless Area. Use MIST as much as possible.

Riparian Habitat and Fisheries

See Buckskin Fire Dip Site Plan for prioritization of known water sources.

The Buckskin Fire is in a watershed that supports Critical Habitat for COHO Salmon:

- Avoid falling trees that shade the stream or snags in riparian areas unless absolutely necessary.
- If it is necessary to cut riparian trees, fall them into the stream where possible, and leave them in largest pieces possible.
- Avoid bucking large logs from stream channels unless absolutely necessary.
- Whenever possible, let fire back slowly into riparian areas and stream banks rather than lighting in riparian areas.
- Avoid building dozerline in riparian areas unless absolutely necessary. Finish fireline by hand rather than taking dozerline to stream.

- Avoid constructing fireline parallel to streams for long distances to minimize sediment erosion.
- When using hose near streams, set nozzle to wide mist to limit sediment erosion.
- Temporary chemical mixing tanks should not be used within 150' of streams and wetlands. Do not apply retardant or foam directly in streams and wetlands.
- Locate camps, equipment servicing/storage, fueling and staging areas away from riparian areas and wetlands (at least 150' from water bodies if possible).
- Minimize vehicle fords on streams.

Pumping from streams

- Use 3/32" screen mesh on pump draft hoses as much as possible.
- Use overhead fill stations where possible, or set up a volume pump if possible rather than having each engine or tender draft water.
- Minimize or avoid flow reduction where possible. Leave at least ½ the original stream flow below the pumping site.
- Minimize or avoid dam construction to pond water for drafting in streams COHO or their critical habitat are known or believed to be present.
- Place pumps on level ground as far away from the stream bank as possible.
- Place pumps and fuel cans in plastic berms and/or on absorbent pads or other effective spill containment system.
- Refuel at least 150' from streams if possible.
- Contain spills of gas or diesel with absorbent booms and **immediately** report to the READ (and HAZMAT personnel if present on the fire).

Botanical Resources

To the extent possible, avoid establishing staging areas/spike camps/safety zones/water tanks/draft sites and dozerlines or other ground disturbing activities in threatened, endangered or sensitive plant locations. Check with READ for these plant locations.

Wildlife

In the WFDSS planning area the Buckskin Fire has burned within the only known spotted owl nest core area. There are no known sites occupied by the Marbled Murrelet in the area. Measures to protect Critical Habitat for the Marbled Murrelet in the planning area are contained within those for Riparian Habitat and Fisheries.

Cultural Resources

If cultural materials are found avoid and protect the remains if possible, minimize impacts and notify the READ. Leave the remains/material in place, record the location, take a picture if possible.

Aerial Retardants

- Avoid aerial application of retardants and foam within 300' of streams and wetlands.
- Report incidents of retardants and foams hitting streams and wetlands (or within 300') to the READ.
- Assist READS with tracking of types and amounts of retardant used and approximate location where each drop was made (by talking with pilots and plotting on maps).
- Order the least toxic formulation possible.

AIR OPERATIONS SUMMARY 220		Prepared By: Ron George	Prepared Date: 6/16/2015	Prepared Time: 2000
1. INCIDENT NAME: BUCKSKIN		2. OPERATIONAL PERIOD DATE: 6/17/15	START TIME: 0600	END TIME: 2000
			SUNRISE: 0538	SUNSET: 2052

3. REMARKS (Safety Notes, Hazards, Air Operations Special Equipment, etc.):

- All water dropping aircraft required to rinse buckets/tanks prior to moving from one approved water source to another to prevent cross contamination of water
- Airport is open to general aviation traffic, ensure communication on Unicom frequency on approach and departure
- Air tanker to treat along containment line on ridge east of Divisions A/B in preparation for Thursday's burnout.

*

6. PERSONNEL	NAME	PHONE #	7. FREQUENCIES	AM	FM	8. FIXED-WING Avail/ Type/ Make-Model/ N#/ Base
AOBD	Ron George	503-467-1824	Air-Ground Primary		167.950	Helibase location Illinois Valley Airport (3S4) Lat 42 06.17 Long 123 40.90
ASGS	Doug Ledgerwood	541-968-7381	Air-Ground Secondary		166.675	Fixed Wing base Medford Airport (3S8) ATGS Platform N1122EE
HEB1	Isaiah Jimenez	541-815-7780	Deck		163.100	
ATGS	Rod Dines	541-480-5361	Air-Air Primary		119.075	
HLCO	Mel Gard	541-965-1152	Air-Air Secondary		126.225	

9. HELICOPTERS (Use Additional Sheets as Necessary)

FAA N#	TY	MAKE/ MODEL	BASE	AVAIL	REMARKS	FAA N#	TY	MAKE/ MODEL	BASE	AVAIL	REMARKS
190CH	1	BV-107	Illinois Valley	0800	Water drops	1SC	2	Bell 212	Illinois Valley	0800	Pax/cargo/bucket
5BH	1	Firehawk	Illinois Valley	0800	Water drops	3CH	2	Bell 205	Illinois Valley	0800	Pax/cargo/bucket
703	1	S-61	Illinois Valley	0800	Water drops	66HJ	2	Bell 205++	Illinois Valley	0800	Pax/cargo/bucket
8CH	1	BV-234	Illinois Valley	0800	Water drops	54E	3	AS-350-B3	Illinois Valley	0800	Recon
6MW	1	Kmax	Illinois Valley	0800	Water drops	1SH	3	AS-350 B3	Illinois Valley	0800	Medevac/recon

INCIDENT RADIO COMMUNICATIONS PLAN (ICS 205)

1. Incident Name:		2. Date/Time Prepared:		3. Operational Period:		Date/Time To:	
BUCKSKIN		Date:	06/16/2015	Date/Time From:	06/17/2015 0600	WED	06/17/2015 2000
		Time:	2130				

4. Basic Radio Channel Use:										
Zone Group	Ch #	Function	Channel Name/Trunked Radio System Talkgroup	Assignment	RX Freq	RX Tone/NAC	TX Freq	TX Tone/NAC	Mode (A, D, or M)	Remarks
1	1	TACTICAL	TAC 1	DIV A	168.0500N	146.2	168.0500N	146.2	A	
1	2	TACTICAL	TAC 2	DIV B	168.2000N	146.2	168.2000N	146.2	A	
1	3	TACTICAL	TAC 3	DIV C	168.6000N	146.2	168.6000N	146.2	A	
1	4	TACTICAL	TAC 4	DIV D	166.6250N	146.2	166.6250N	146.2	A	
1	5	TACTICAL	TAC 5	UNASSIGNED	166.7750N	146.2	166.7750N	146.2	A	
1	6	TACTICAL	TAC 6	DIV X/Z	168.2500N	146.2	168.2500N	146.2	A	
1	7	COMMAND	CMD 1	ICP	167.1000N	146.2	169.7500N	146.2	A	ICP TO FIRE LINE
1	8	COMMAND	CMD 2	ALL DIVS	173.0375N	146.2	167.3250N	146.2	A	FIRE LINE TO ICP
1	9	COMMAND	CMD 3	ALL DIVS	163.5750N	146.2	171.1625N	146.2	A	FIRE LINE TO ICP
1	10	OPEN	OPEN	UNASSIGNED	162.4000N					NOAA WEATHER
1	11	AIR TO GROUND	A/G PRI	ALL DIVS	167.9500N	NO TONE	167.9500N	NO TONE	A	PRIMARY AIR TO GROUND
1	12	AIR TO GROUND	A/G SEC	ALL DIVS	166.6750N	NO TONE	166.6750N	NO TONE	A	SECONDARY AIR TO GROUND
1	13	LOGISTICS	CAMP NET	LOGISTICS	168.3500N	146.2	168.3500N	146.2	A	
1	14	FOREST	BOLAN	FOREST REPEATER	171.3875N	103.5	169.5750N	146.2	A	USE TO CONTACT ICP IN CASE OF EMERGENCY ON 4022
1	15	TACTICAL	HEAR	MEDEVAC	155.3400N	NO TONE	155.3400N	NO TONE	A	USE TO CONTACT AIR AMBULANCE
1	16	AIR TO GROUND	AIRGUARD	EMERGENCY USE	168.6250N	NO TONE	168.6250N	110.9	A	EMERGENCY USE

5. Special Instructions:	

6. Prepared By		Signature:	
(Communications Unit Leader)			
Name: MARC KASCHMITTER		Date/Time: 06/16/2015 2130	



BUCKSKIN FIRE PHONE LIST

	PHONE	FAX
CHECK IN/DEMOB	541-597-2260	541-597-2239
COMMUNICATION	541-597-2206	
FINANCE	541-597-2232	541-597-2236
HELIBASE	541-592-5190	
HR	541-597-2200	
IC	541-597-2256	
INFO-PUBLIC LINE	541-597-2223	
INFO-ADMIN	541-597-2224	
IT	541-597-2243	
LIASON	541-597-2255	
LOGISTICS	541-597-2246 / 2234	
MEDICAL	541-597-2249	
OPS	541-597-2252	
ORDERING	541-597-2218	541-597-2205
SAFETY	541-597-2247	
SECURITY	541-597-2241	
SIT. FBAN/IMET	541-597-2240	

DIAL 958 to get the # of the phone line.

BUCKSKIN FIRE LOGISTICS INFORMATION

	<u>Hours</u>	
Medical	0530-2200	
Fuel	0600-1100 & 1500-2200	
Mechanic	0630-2200	
Showers	0430-1100 & 1300-2200	
Refer Van	0530-2130	
Food	0500-0830 & 1830-2200	
Cache	0600-2200	
	Batteries are available at Cache	
Laundry Service	0500-1000 & 1700-2200	
Weed Wash	0630-2100	



Located 3 miles south of Cave Jct.



Human Resource Message

Keep your thoughts positive because your thoughts become your words.

Keep your words positive because your words become your behaviors.

Keep your behaviors positive because your behaviors become your habits.

Keep your habits positive because your habits become your values.

Keep your values positive because your values become your destiny.

-Ghandi-

Be respectful towards each other today and stay safe!

**Teri Frank, Human Resource Specialist
Oregon Interagency Incident Management Team 3**



Trainee-

Have you looked at your task book today?

- ❖ Use it as a job aid. Use the checklists to remind you what needs to be done.
- ❖ Discuss with your trainer what tasks you might complete today.
- ❖ It's too late if you wait until you demob. Work on it today.

Trainers-

Start working on the ICS 225 or 226 Performance Evaluation.

It's a very important element of the training process.

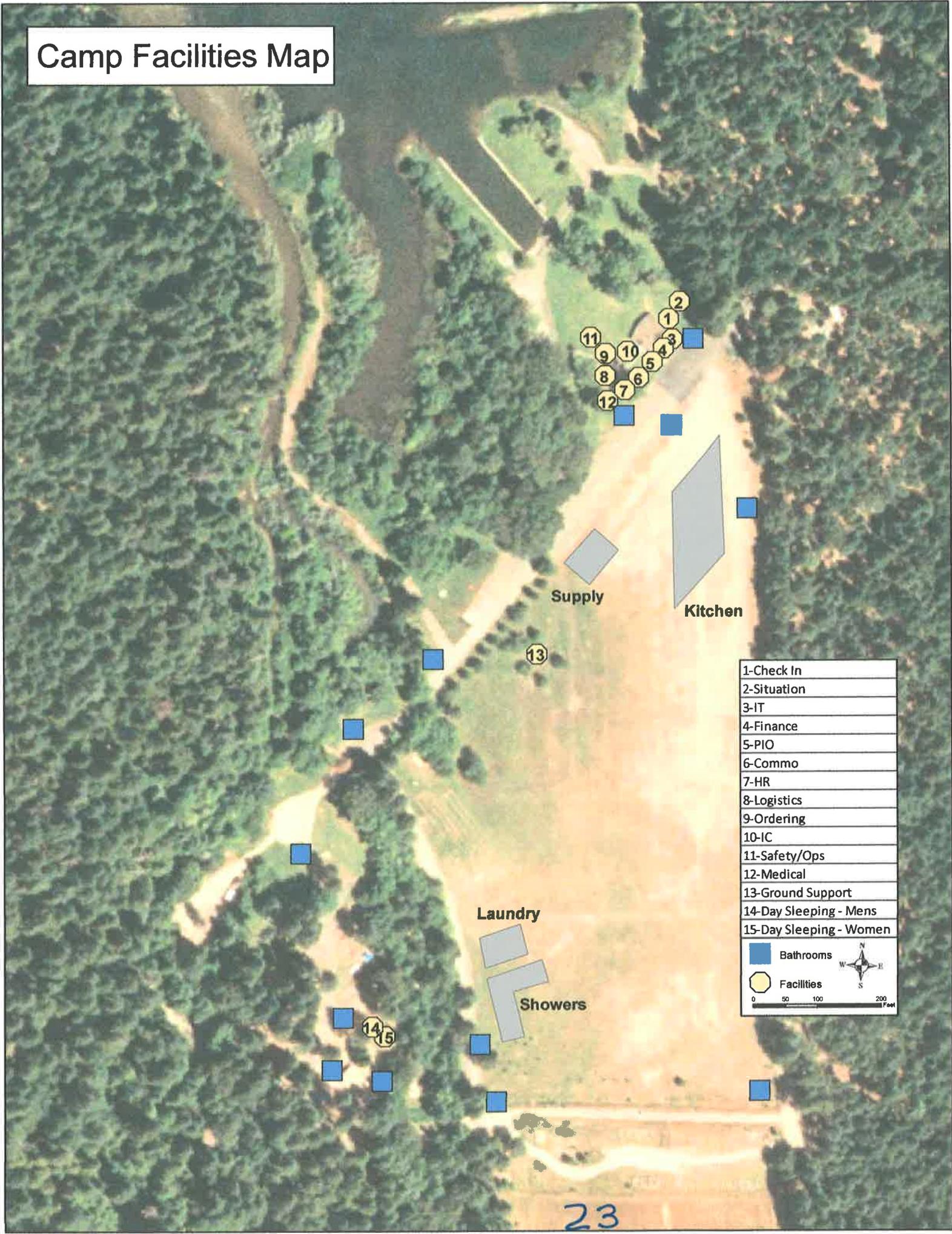
Training Watch Out

Its day 6 of the incident and your trainer still can't remember your name.

*Teri Frank, Training Specialist
OREGON IIMT 3*

22

Camp Facilities Map



1-Check In
2-Situation
3-IT
4-Finance
5-PIO
6-Commo
7-HR
8-Logistics
9-Ordering
10-IC
11-Safety/Ops
12-Medical
13-Ground Support
14-Day Sleeping - Mens
15-Day Sleeping - Women
 Bathrooms
 Facilities



23

SAFETY MESSAGE

Why SAFETY? Because Life is Hard and it's a LOT Harder if YOU are Hurt!

INCIDENT: Buckskin

DATE: 06-17-2015

Shift: All

General Environmental and Fire Concerns: Snags, ticks, rocks and steep ground are all present. There is a lot of foot travel required. Apply all your basic safe work practices. Rapid fire spread rates in the lighter fuels and profuse short spotting is possible. Practice the Look Up-Look Down and LCES principles.

Hydration: We had a minor dehydration issue yesterday. As mentioned yesterday, hot weather and physical exertion requires increased hydration. The body in a standard day uses 1 to 3 quarts of H₂O +/- . During prolonged exertion your hydration target in ounces should meet or exceed ½ your body weight in pounds, (A 200lb you should drink about 100oz+ a day). Remember the 3 water to 1 electrolyte ratio and your caffeine should be moderated.

Aircraft, Retardant and the Helitorch: This topic bears mentioning again. A lot of aircraft use is occurring and will continue to occur. Fire line pre-treatment with retardant is planned. Brief on and practice all the riding on and working with aircraft best management practices. Can't remember them all? The blue section of the IRPG is dedicated to aviation and aviation safety. The following is an example:

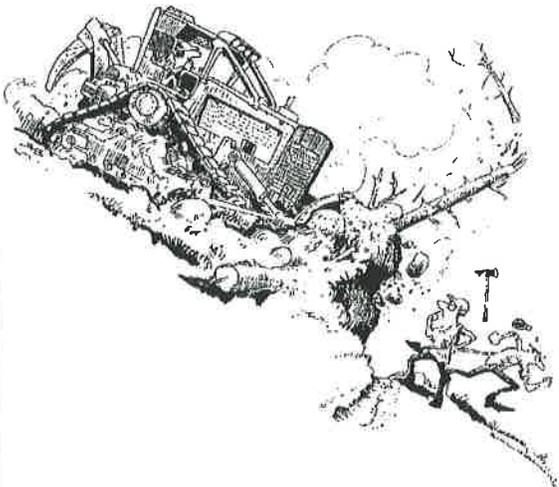
---Aerial Retardant Safety---

- Hold onto your hand tool away from your body
- Lie face down, with head toward oncoming aircraft and hardhat in place. Grasp something firm to prevent being carried or rolled about by the dropping liquid
- Do not run unless escape is assured
- Get clear of dead snags, tops, and limbs in drop area
- Working in an area covered by wet retardant should be done with caution due to slippery surfaces.
- Get at least 200 feet away from powerlines/poles. This one isn't in the IRPG. The author pre-dates the IRPG and it's from my old task card.

---Helitorch Ground Force Safety---

- A Helitorch is just like any other external load. It is suspended from the belly hook. Do not get under it.
- The Helitorch dispenses a gelled agent that is ignited at the dispenser head. Wind and air speed can make it drift a bit. Give the torch a wide berth.
- The advantage of the Helitorch is it can ignite large areas quickly and develop a lot of heat to propagate the vegetation fire. What that means is a lot of heat and flame developing quickly. All holding action needs to be in place and escape routes and safety zones identified beforehand.

---Watch Out Situations Of The Day---



5. UNINFORMED ON STRATEGY, TACTICS AND HAZARDS



9. BUILDING FIRELINE DOWNHILL WITH FIRE BELOW

Deliberate Risk Assessment		Operational Period: Wednesday 17, 2015		Incident: Buckskin															
Identification of Hazards and Risk Assessment		Tasks: Gather Intelligence Indirect Line		Mission: Fire Suppression															
Pre-mitigation		Reference IRPG, LCES, 10 & 18 for Standard Mitigations		Residual Risk															
Hazards	Likelihood	Severity	Risk Level	Specific Mitigations follow		Risk vs. Gain Risk Acceptable? Yes/No													
				Division/Group Location															
				A	B	C	D	S	P	I	C	X	Z	P	S				
Snags, Hazard trees	Probable	Catastrophic	HIGH	x	x	x	x	x	x	x	x	x	x	x	x	Remote	Catastrophic	HIGH	Yes
Complex Variety of Air Operations	Remote	Catastrophic	HIGH	x	x	x	x	x	x	x	x	x	x	x	x	Remote	Catastrophic	HIGH	"
Rough Terrain	Frequent	Critical	HIGH	x	x	x	x	x	x	x	x	x	x	x	x	Remote	Critical	MEDIUM	"
Heavy Equipment use	Improbable	Critical	MEDIUM	x	x	x	x	x	x	x	x	x	x	x	x	Improbable	Critical	MEDIUM	"
Driving	Remote	Catastrophic	HIGH	x	x	x	x	x	x	x	x	x	x	x	x	Remote	Critical	MEDIUM	"
Heat illness	Occasional	Catastrophic	HIGH	x	x	x	x	x	x	x	x	x	x	x	x	Remote	Critical	MEDIUM	"
Dehydration	Occasional	Critical	MEDIUM	x	x	x	x	x	x	x	x	x	x	x	x	Remote	Critical	MEDIUM	"

MEDICAL PLAN	1. Incident Name	2. Operational Period		
	Buckskin	6/17/2015	Wednesday	Day Shift 0600-2000

3. Incident Medical Aid Station

Medical Aid Stations	Location	Paramedics	
		Yes	No
Kitty Filbin MEDL, Gregg Morgan (IMSM) EMTB	ICP Lake Selmac County Campground		X
Tammy Pettis (IMST) AEMT	Illinois Valley Helibase		X
Bill King (IMSA) AEMF, Mike Smith (IMSA) EMTF	H2 Spike		X
Lee Teague (IMSA) EMTB, Rita Hodge (IMST) EMTI	Cedar Spike		X
Lisa Poncelet (IMSA) EMTF	Div C		X
Melissa Brewer (IMST) EMPF	Div A	X	

4. Transportation

A. Ambulance Services

Name	Address	Phone/Frequency	Paramedics	
			Yes	No
Mercy Flight,	Medford, OR	(541) 779-6551 use 911	X	
AMR Ambulance	Grants Pass, OR	(541) 476-8534 use 911	X	
AMR Illinois Valley Fire Department	Cave Junction, OR.	(541) 592-2225 use 911	X	

B. Incident Ambulances

Name	Location	Paramedics	
		Yes	No

5. Hospitals

Name	Address/Latitude/Longitude	Travel Time		Phone	Helipad		Burn Center	
		Air	Ground		Yes	No	Yes	No
* Asante Rogue Regional Medical Center Level III	2825 E. Barnett, Medford, OR 42° 19.055" N 122° 50.104" W	15 min	1 hr	(541) 789-7132 HEAR 155.340 RX/TX	X			X
* Providence Medical Ctr Level III	1111 Crater Lake Ave, Medford, OR 42° 20.324" N 122° 51.736" W	15 min	1 hr	(541) 732-6440 HEAR 155.340 RX/TX	X			X
Asante Three Rivers Med Level IV	500 SW Ramsey Grants Pass, OR	10 min	½ hr	(541)472-7000 HEAR 155.340 RX/TX	X			X

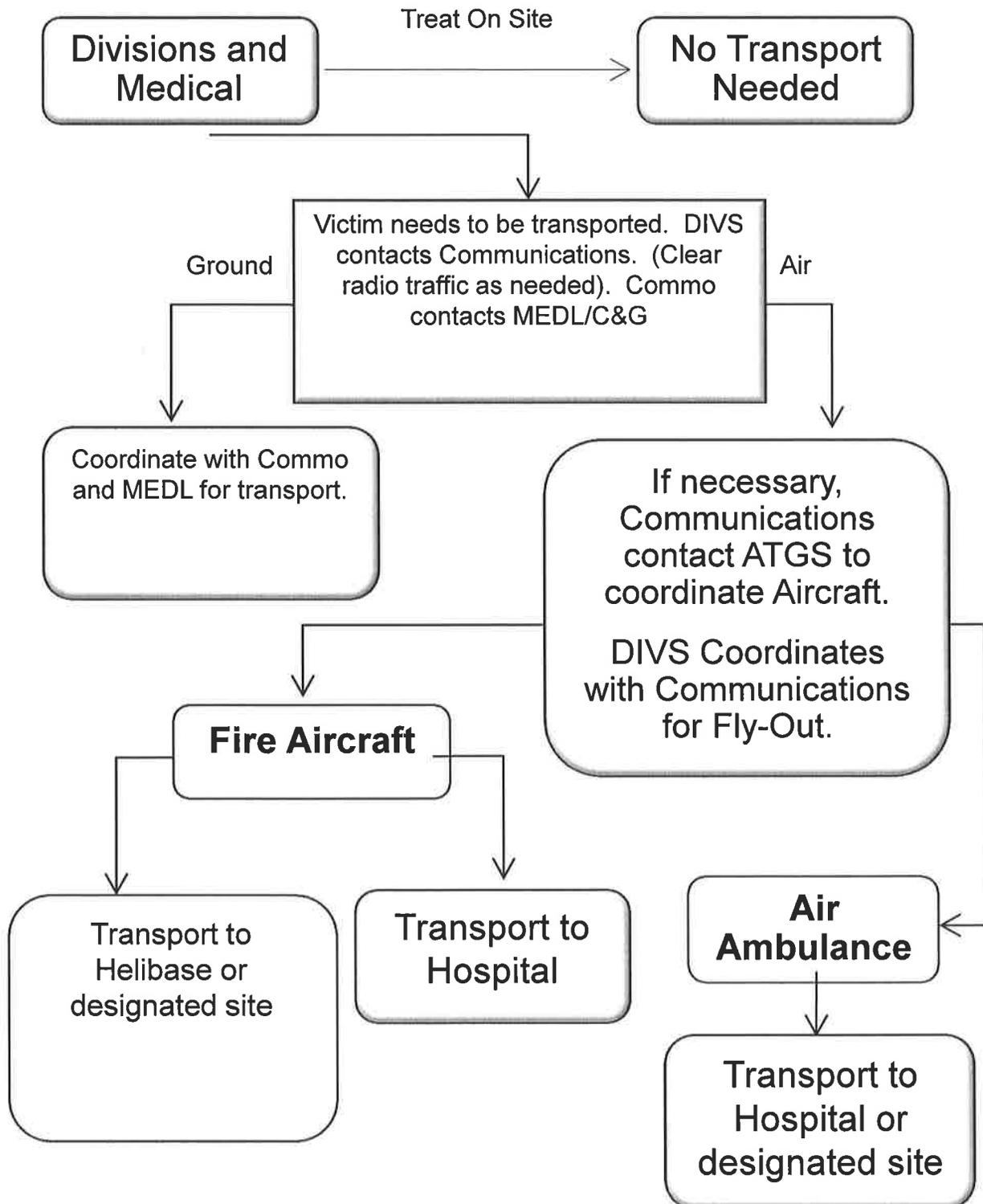
* **Snake Anti-Venom (CroFab) available**

6. Medical Emergency Procedures

- Report all medical emergencies to your Division Supervisor on the tactical channel when operating on division, then route the closest EMT's to the injured. Ensure Communications is advised immediately of all emergencies and clear all radio traffic if necessary.
- For major medical emergencies follow the medical flow chart.
- For all NON Major Medical Emergencies, contact communications on a command channel. All "additional" treatment and transportation requests are to come through the DIVS (or onscene supervisor until DIVS arrives), to Communications on command.
- Refer to the 9 Line Information sheet on the back page of the IAP or in the IRPG to relay patient information.
- Request for a helicopter medical transport will be sent through DIVS to Communications. If "Air Attack" is up, they will assist relaying information to Communications, if needed. EMT's and DIVS are to determine the most appropriate transport, by ground or by medevac.

Prepared by (Medical Unit Leader) <i>Kitty Filbin</i>	10. Reviewed by (Safety Officer) <i>P. Dan Rubin</i> SOF2 INT3
--	---

MEDICAL EMERGENCY FLOWCHART



****Pre-identified medevac sites do not preclude the use of other, more suitable, medevac locations.**

Approved Helispots

Name (Map Identifier)	Division	Latitude (DD MM.MM)	Longitude (DD MM.MM)	Elevation	Site Description
H-2	Div Z	42°06.123' N	-123° 53.025' W	4000'	Spike Camp
H-3	Between Div C & X	42°03.27' N	-123° 52.9' W	3258'	W. of Biscuit Hill
H-4	Div A	42°05.343' N	-123° 49.105' W	3700'	No. of Mud Spring
H-5	Div A	42°07.458' N	-123° 50.713' W		
H-6	Div D	42°03.203' N	-123° 53.594' W	3100'	
H-7	Div Z	42°05.159' N	-123° 54.649' W		Spike Camp
H-8	Div A	42°06.773' N	-123° 50.294' W		Alpha Spike
H-9	A/B Break	42°04.843' N	-123° 49.445' W		
H-10	Div A	42°07.786' N	-123° 51.222' W		North of H5 (Wilderness)
H-11	Div Z	42°07.985' N	-123° 52.013' W		
H-12	Div X	42°04.675' N	-123° 54.080' W		

